Approved For Release 2001/11/21: CIA-RDP80-00926A007500190005-6

CONFIDENTIAL

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

25X1A

COUNTRY

SUBJECT

Sweden

New Hofors Bruk Tube Plant

PLACE ACQUIRED BY SOURCE)

PATE ACQUIRED BY SOURCE)

DATE (OF INFO.)

25X1A

THE UNITED STATES. WITHIN THE MEANING OF TITLE 18. SECTIONS 793 ID 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE-ATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS

THIS IS UNEVALUATED INFORMATION

REPORT NO.

RESPONSIVE TO CD NO. 00/C NO. ORR NO. DAS NO. OCI NO.

DATE DISTR. 19 Oct 54

NO. OF PAGES 1

NO. OF ENCLS.

SUPP. TO

REPORT NO.

25X1X

25X1A

1.

Hofors Bruk at This is an SKF-owned plant engaged in the manufacture of wire, rods, tubing and tool steel.

25X1X

2. The firm has recently ∠ ■ lacksquare finished construction and has in partial operation a new tube mill. The tubes manufactured in the plant are used by SKF in the fabrication of ball bearing assemblies.

25X1A

3. The new building, rectangular in shape, has a floor space of approximately 80 thousand sq ft. It is one story high and of brick construction. The roof is flat, being supported by steel girders which allow for completely cleared floor space. The machines were of German manufacture and were affixed to a concrete floor.

25X1A

25X1X

The raw material is received from the Hofors Bruk furnaces which are in the immediate area of the mill. The company-owned mines in the vicinity furnish a high grade 60 to 70 per cent ore. The company's mines are located on a 40 thousand acre tract which adjoins the mill area.

> - end -LIBRARY SUBJECT & AREA CODES

C-02-0615

10/54

11-12/740.19

ARMY

41M

1-6/740.19

U.S. Officials Only

D 89881

CONFIDENTIAL

STRIBUTION - STATE This report is for the use within the USA of the Intelligence components of the Departments or Agencies indicated above. It is not to be transmitted overvithout the concurrence of the originating office through the Assistant Director of the Office Election and Dissemination, CIA.

FB1